Vard Thompson

RECORDER'S OFFICE, ss. Madison County, Montana.

Ifiled (22, 3/ 19

Jacob Deside

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Propositions and List

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Approved Stock Form-State Publishing Co., Helena, Montana-42234

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File No....

DUPLICATE

T. 6S. R. 2W. County Hadison

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

HARE E NAL [IL]

STATE ENGINEER 4 springs

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

-			
Ward Thompson		, of Ennis	
(Name of Appropriator)		(Address)	(Town)
County of Madison have appropriated groundwater accordin	ag to	State of Montana the Montana laws in effect prior to Janu	ary 1, 1962, as follows:
N			
#1x		The beneficial use on which the claim is base stock water	
x-#2		Date or approximate date of earliest beneficus the use has been 1912 on all of continuously ever since	them and
x-#3	1	The amount of groundwater claimed (in per minute) 3 gallons per minut the four springs	e on each of
(See above plat)	5.]	If used for irrigation, give the acreage and to which water has been applied and na	d description of the land me of the owner thereo
dicate point of appropriation		***************************************	
d place of use, if possible. Each sall square represents 10 acres.	6.	The means of withdrawing such water from	the ground and the loca
		tion of each well or other means of withdraw natural flow springs	V&L
. The depth of water tableDon?t	leno	ze and depth of each well or the general s	
works for the withdrawal of groundwate	ter s	pring	
. The estimated amount of groundwater	with	drawn each year3galsperminut from each spring	e-year-around
. The log of formations encountered in the		illing of each well if availablene available	
		as may be useful in carrying out the poleord	
		Signature of Owner WOW	Thompson
		DateDece	mber 31, 1963
bree copies to be filed by the owner with th	he Co	inty Clerk and Recorder of the county in	which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Have Thompson

RECORDER'S OFFICE, ss. Madison County, Montana.

Filed New 3/ 1963

at 2 3/9 plock P

Crack S. County Recorder

By, Deputy

Fice S

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- 4	A.
. <i>F</i>	

File No.....

DUPLICATE

T 6 So. R 2 West
County Madison

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation & Without Well

(Under Chapter 237 Montana Session Laws, 1961)

STAIL ENGINEER

	Date of Appropriation of Groundwater 1915
	Owner Nor, Pac. Ry. Co. Address St. Paul, Minn.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N. S.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
0 0	water when applicable Two springs, used since 1915
	8 (1) - (2) - (2) - (3) - (
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use. Two springs.
73.00 14. Sec. 35 T.68 R. 20	NW1NW1, each flowing one gal lon per minute.
Indicate point of appropriation and place of use, if possible.	
	하는 이 모든 만든 데 그는 항문이 되었다. 이 사람들은 함께 되었다.
	Northern Pacific Railway Company Signature of Owner By Hamus Signature Ass t Supervisor, Graz, and Cult.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

28579 Portlem Parishin Parlway Conspany

RECORDER'S OFFICE, \ss.
Vacaison County, Montana.\
Filed \(\frac{1}{2} \) Oclock \(\frac{1}{2} \) to \(\frac{1}{2} \) Oclock \(\frac{1}{2} \) Deputy

Deputy

County Madison Twp. (e & Rge. 1 W)

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1		7 . 5		
-	Vellegs, mary Shabelle	AW-3	29/10	
H-	lifers may balulle	- ELUPS	29/07	1 0 1 1 1
3	Manley, Soma 2.	203	28485	Dec. 2+11
٢	Unlies Charles	Ju y	28727	
13	Usmittong, Z cho allen	AWY.	29/60	
3	Lapents Edward & Edmard	2/44	29150	
3_	Walks H.E. + Ruthof	4W4	29159	
3.	Under Jenny + Heling	JW4	29149	
14	Clamitage, Charles Ct.	2602	_ V	
4	Gamitage, Charles a.	Au 4	28560	
4/	Baux Chase M.	MW4	28803	
4	Clark Emily D.	7w4	28802	
40	Diekon Postplid + Sylva.	HWY.	28336	
4 (hoyle Pot + Perale	2w4	28798	
4	Listin Konneth	Hw2	40061	
4	Leustin Konneth	Hw4	28760	
4	Rollogs winniged	Hw4	29101	
4	Kelman Sexter	2/20 3	43047	
4	Lucop Hubert	HW 2	45618	
4	Man a and adding	HWA	43152	
4	material Donald.	40.2	46.559	
4	nolony Clasice D.	11.14	20550	
4	Nohmy Clasice D.	H. 14	128551	
4	Mala a Chaire	H. 14	28552	
4	Della Clasica.	HILLY	128553	
4	Salad District 12.52	H. 14	200/22	
4	Sternot Edgis	Hill	19899	
-	U. J. Frest Lequie	574 Jell 200	20420	
V	Hanbor P. T.	Harris	122-1-0	
0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	204	20-5-1	
18	Hanka P. T.	HU12	28568 39936	<u> </u>
10	Claryon Chagles Coolgans, John H.	11/2	•	
1	Compose W. H. + and M.		45344	
7		707	26847	
10	Doc of dely David, + Karb. Esty	57 what fog	18063	
1	bright C. A.	KIW & "	39683	
 	Kertos Kessyt Masilyn	402	46031	
 -	McCrob wm. R.	14m3	25779	
17-	Matin, Voseph + magaset Hanny Clyde 2.	401	24593	
14_	Manay Clyde to	144 3 -	132 178	
μo	this Eugene, Ruline, Helian	1 July	28675	0 0
11/	Manley Doma 3:	4,43	28485	See Sea 2 alrone
12	marley Jama 9.	12415	12033	Dec. 1, 2, 11,412
14	Luming Dick	14/J2	45562	<u> </u>
14,	Dunning Richard V.	7W2	32440	
14	King & Harry J.	12 Wa	32380	
14	moslyna, Ball	Hwa	40000	
	` } /		`	

GROUNDWATER INDEX

County Madison Twp. (e & Rge. /a)

		ĺ	County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
15	Langkorn Rayal	202	41890	
19	In set Vallet H.	Hw2	31686	
22	Vulgurich Robo	Au 2	29490	
23	St. Mald Ren J.	21,02	44081	
23	I Troll Ben Dy Brook K.	12W3	44339	
23	Stall ald Ren D. Hondall.	4.13	44240	
27	M. Theld Bas D. & Bonelo K.	HW3	44341	
23	4 httman floudy mary	7,14	26827	
23	botman Gland Mary	Jus .	28639	
26	Watman, Sloudt Mary	Hw4	128640	
26	in the field of the	2W4	28641	
26		12W2	45435	
26	in a re re	1402	45433	
26	1, 1, 1,	Hu2	45434	
3/	Lasee, Ronald E.	14W2	28653	
31_	Hexton allest	Mu 2	46145	
34	Langer Randos	202	32209	
	Camitage, Chas Q.	HWY	28559	
V	Clark, Oscary Osa	Au4	28314	
/	Edwards, Flayd	5 Julilyog	16834	
1	Mugh, Leonge	Ju 4	28303	
4	Books, Jack F. Y Ruth	21	28928	
	Showmarer, Bessie H.	4	28873	
14	1, //	1	28870	
7	Slater, Melvin	2	29530	
9	Stewart, Gaither	2	40760	
	Stewart, Gaither	2_	42346	
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i	l		1	

Owner Many Landella Juffers Address Jehus

Contractor (if any)

Address of Contractor

Date Started Date Completed

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate point of appropriation and place of use, if possible.

Signature of Owner Many Landella Juffers

Signature of Owner Many Landella Juffers

Date Started Date Completed.

When I was a such a with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.

Signature of Owner Many Landella Juffers

Signature of Owner Many Landella Juffers

Date Started Date Completed.

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.

Signature Juffers Date Completed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate without a well "as by sub-irrigation and other natural processes". Include depth to water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate without a well "as by sub-irrigation and other natural processes." Include depth to water developed and used with explanation of method used to measure or estimate approximate without a well "as by sub-irrigation and other natural processes." Include depth to water developed and used with explanation of method used to measure or estimate approximate without a water developed and used with explanation of method used to measure or estimate approximate with the processes." Include depth to water developed and used with explanation of method used to measure or estimate approximate with the proces

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

7 3	Approved Stock Form-State Pub	olishing Co., Helena, Montana—39089
ile No		T Millean 1
UPLICATE	STATE OF MONTANA. ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	COUNTY ECEIVED COOPE JAN 6 1964 CICIE ENGINEER
Notice of	Completion of Groundwate Without Well	
	(Under Chapter 237 Montana Session Law	ys, 1961)
	sub-irrigation and other had water when applicable:	Address Address Date Completed groundwater without a wells, as by a tural processes Include depth to
	used to measure or estimate	and used with explanation of method se such amount. If user is intermittent as of periods of use
Sec Indicate point of and place of use if	appropriation ANTICA	PRESEDENCE OF USE
	Signature of Owner 2/12	vy Irafille Jeffers Date John 1963

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the case works are located.

Please, answer, all questions. If not applicable, so state, otherwise, the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

29110

EECORDER'S OFFICE, S. Madison County, Montana.

__o'clock = Boundy Recorder

JW 3	<i>\$</i>	Approved Stock Form-S	itate Publishing Co., Helena, Montana-42199	3
File No	. ;	."	6 S 1 W	
DUPLICATE			County	A

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 6 1964 OFFICE OF STATE ENGINEER

THALE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Natural
I I	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
	Continuous -Natural 10 inches
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Mary Loabilit Suffers Date December 30, 1963
	Date December 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

29107 Mary Dealelle Jeffer

RECORDER'S OFFICE, Madison County, Montana.

Filed Slie, 3/ 1963

THE COUNTY OF THE PROPERTY OF THE PARTY OF T

it 4: 17 o'clock m

Tracks County Recorded

Tee \$____

File No.....

T 650 R / West

DUPLICATE

County Madison

OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation WEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			Date of Appropriation of Groundwater Dee 24 174 J
			Owner Irma & Manley Address Ennis, Mont
			Contractor (if any)
			Address of Contractor
	•		Date Started Date Completed
	N N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
			water when applicable
	S 1/2 SE 1/2		Subirrigation and Spring-
	See 2		development
v	NoNET	E	
	See //		
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	S		estimate approximate lengths of periods of use Allofthe
			Underground Water under St SET
	Indicate point of appropriation and place of use, if possible.		See 2 and NY NET See 11, 272
			in TWP 6 SORTW.
		i	Signature of Owner January 1. Monley-
			Date Des 26 # 63.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

28485 a.l. Manley

RECORDER'S OFFICE. Madison County, Montana.

Deputy

288

C. C	Approved Sic & Form—State Pu	ablishing Co., Helena, Montaga—42234
File No		T65 R /W
DUPLICATE	•	County Madison
	PATE OF MONTANA	D T C B T W
	ATOR OF GROUNDWATER CO E OF STATE ENGINEER	DE DECEIVED
	Vested Groundwater 237, Montana Session Laws, 196	
To open	2740	·
1 Lhank, 736-7 USENS (Name of Appropriator)	of Janes	J2/Fa+3
Anna Madis	State of MOTT	3 K Z
have appropriated groundwater according t	o the Montana laws in effect pri	or to January 1, 1962, as follows:
N	•	
2.	The beneficial use on which the c	laim is based
	Househall + STORK	12 TOUR OF JEFF
]	Date or approximate date of ear	liest beneficial use; and how continu-
	one the use has been	
W	Steady Sinc	c /7/o
W E		
4.	The amount of groundwater cla	nimed (in miner's inches or gallons
	** 4***********************************	
5.	If used for irrigation, give the	acreage and description of the lands
5 S	to which water has been appli	acreage and description of the lands ed and name of the owner thereof
LOE344 Sec 3 T. 65 R/W	2015	273.63
Indicate point of appropriation		
and place of use, if possible. Each	Mla manna of mith durania a mak	
small square represents 10 acres. 6.	tion of each well or other means	water from the ground and the loca-
	1-Horse Jet	Pump (2 Pipe)
7. The date of commencement and completic	on of the construction of the we	ll wells or other works for with-
7. The date of commencement and completic drawal of groundwater		, 11011, 01 01101 110111111111111111111

8. The depth of water table	FT	
9. So far as it may be available, the type, s	size and depth of each well or the	e general specifications of any other
works for the withdrawal of groundwater	11 85 FT desp	7 /2. 625/29
•		

10. The estimated amount of groundwater with	hdrawn each year 366,00	00 93/5
		· · · · · · · · · · · · · · · · · · ·
11. The log of formations encountered in the d	rming of each well it avaliable	

Signature of Owner Color Co Date De 3 , 19 63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other informatior of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.....

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Olas aaberg and Cooperative Users

RECORDER'S OFFICE, LS. Madison County, Montana.

Filed See 3/ 1962 at 1-53; o'clock Paris County Recorder

By D

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File No.....

Approved Stock Form-State Publishing Co., Helena, Montana-42234

6 South 1 West
Madison

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

CHATE ENGINEER

Declaration of Vested Groundwater Rights

- /	Jeffers, Montana.
(Name of Appropriator)	(Address) (Town)
County of Mad	iison State of Montana
have appropriated groundwater accordin	g to the Montana laws in effect prior to January 1, 1962, as follows:
y N	
	2. The beneficial use on which the claim is based
<u> </u>	Irrigation
V	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1940-not used
	ous the use has been
E	
 	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) not used
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner thereo Not used
1) 2 - 15 - 151	MOD GEOR
U1/4 Sec. 3 T. 65 R 1VV	
dicate point of appropriation d place of use, if possible. Each	
a place of and, in possible, flacil	
	6. The means of withdrawing such water from the ground and the local
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
all square represents 10 acres.	present
The date of commencement and comp drawal of groundwater	present letion of the construction of the well, wells, or other works for with 1935 Pt. pe, size and depth of each well or the general specifications of any other
The date of commencement and comp drawal of groundwater	present letion of the construction of the well, wells, or other works for with 1935 et. pe, size and depth of each well or the general specifications of any other ar 12 inch casing
The date of commencement and comp drawal of groundwater	present letion of the construction of the well, wells, or other works for with 1935 et. et. et. size and depth of each well or the general specifications of any other or 12 inch casing
The date of commencement and comp drawal of groundwater	present letion of the construction of the well, wells, or other works for with 1935 et. et. et. 1935 et
The date of commencement and comp drawal of groundwater	e, size and depth of each well or the general specifications of any other 12 inch casing
The date of commencement and comp drawal of groundwater	present letion of the construction of the well, wells, or other works for with 1935 e., size and depth of each well or the general specifications of any other er. 12 inch casing
The date of commencement and comp drawal of groundwater	e, size and depth of each well or the general specifications of any other 12 inch casing withdrawn each year. None at present he drilling of each well if available.
The date of commencement and comp drawal of groundwater	e, size and depth of each well or the general specifications of any other with casing withdrawn each year. None at present
The date of commencement and comp drawal of groundwater	e, size and depth of each well or the general specifications of any other 12 inch casing withdrawn each year. None at present he drilling of each well if available.
The date of commencement and comp drawal of groundwater	e, size and depth of each well or the general specifications of any other 12 inch casing withdrawn each year. None at present he drilling of each well if available.
The date of commencement and comp drawal of groundwater	present letion of the construction of the well, wells, or other works for with 1935 pe, size and depth of each well or the general specifications of any other are 12 inch casing withdrawn each year. None at present he drilling of each well if available. Not available sture as may be useful in carrying out the policy of this act, including
The date of commencement and comp drawal of groundwater	present detion of the construction of the well, wells, or other works for with 1935 et. et. et. et. et. et. withdrawn each year None at present he drilling of each well if available Not available
The date of commencement and comp drawal of groundwater	present letion of the construction of the well, wells, or other works for with 1935 et a
The date of commencement and comp drawal of groundwater	present letion of the construction of the well, wells, or other works for with 1935 et a
The date of commencement and comp drawal of groundwater	present detion of the construction of the well, wells, or other works for with 1935 et. et. et. et. well or the general specifications of any other 12 inch casing withdrawn each year. None at present he drilling of each well if available. Not available atture as may be useful in carrying out the policy of this act, including the record. None

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S DEFICE, Ss.

Madison County, Montana.)

Filed 8 1964

t 9:11 o'clock 9. m.

County Recorder

By Decuty

Decuty

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9W 4	6	Approved Stock Form-State P	ublishing Co., Helena, Montana-42234	
File No	₽	%	T 6 D R Jul	
DUPLICATE		و میده می	Country son	ì
23	STATE OF	MONTANA	JAN 2 200	1
ed* -α -	ADMINISTRATOR OF	∂	DE 1964 L	•
<u> </u>	OFFICE OF STA	TE ENGINEER	CHATE ENGINEER	
Dec	laration of Vestec	l Groundwate	r Rights	
↓	(Under Chapter 237, Mon	ntana Session Laws, 19	61)	
		penter		
	nter and Edna W. Appropriator)	, of Ennis, (Address)	Montana (Town)	
County of	Madison Market Market	State of Monta	ion to Tanuary 1 1969 of follows.	
nave appropriated groun	iwater according to the Mor	mana m errect pr	ior to January 1, 1962, as follows:	
	2. The benef	ficial use on which the	laim is based	
			an and Bwolling	

3. Date or approximate date of earliest beneficial use; and how continuous the use has been 9 years Continuous 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 160,000 inches If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 1 1ot Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric Pump The date of commencement and completion of the construction of the wells, or other works for with-9. So far as it may be available, the type, size and depth of each well or the general specifications of any other 11. The log of formations encountered in the drilling of each well if available..... Not available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Owner Edwa W. Danger The Date Son 1763

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE.
Madison County, Montana.

Filed 7 1964

Tee \$ Decrease Property.

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GW.	
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File	No

DUPLICATE

Approved Stock	Form-State	Publishing	Co.,	Helena.	Montana-42234	
					111	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Ch	apter 237, Montana Session Laws, 1901)
21 d - 1 7 7 6 4 11	16.
1 H. Eand (futh &. We	elper, of Jeffers
(Name of Appropriator)	(Address) / (Town)
County of Madisan	State of Montana
have appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N I I I I I I I I I I I I I I I I I I I	2. The beneficial use on which the claim is based Household.
	garden+lawn irrigation, However house
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Jan 1954 Continual except only 3 main gations
	except only 3 mointregations
v	Stelm fof horry extracting 3 mo,
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 25 gal per minute when in
	full application,
	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof
Enough Sers	Geffers lots 1 + a
1/4 Sec. 3 T. 6 R. / Weef	0 1/10 11 8 5 4 8 3 1 1 1 9
	10th 44,628 RAST
Indicate point of appropriation	H. Ex Ruth & Walker
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	· · ·
	tion of each well or other means of withdrawal
	Olithia Tump on well

7. The date of commencement and com- drawal of groundwater. Jan, J.	pletion of the construction of the well, wells, or other works for with 54 Cfueldale unchrown about 15 da due
8. The depth of water table 7ff.	
-	
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwa	er Drilled well, 31 ft-loin Casing

***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
10. The estimated amount of groundwater	withdrawn each year 500,000 gal.
11. The log of formations encountered in	the drilling of each well if available Clay Rand Gravel
***************************************	the drilling of each well if available Clay Rand, graul
***************************************	V

12. Such other information of a similar n	ature as may be useful in carrying out the policy of this act, including
reference to book and page of any cou	nty record
County record	back 229 line 2
<u></u>	nty record Link 229 link 2
V	a Kith G. Walker
	my 11 & 215 00000
	Signature of Owner 19. O. Wollier
	Signature of Owner H. E. Walker Date Jan 7, 64
	Date Survey C
Three copies to be filed by the owner with t	he County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applical	ble, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

29159

RECORDER'S OFFICE, San Madison County, Montana.

18. Sends County Recorder

Dr. Hr.

		12 IW
GW 4	Approved Stock Form-State P	ublishing Co., Helena, Montana—42234
File No		In Jeffers, Montana
DUPLICATE	•	County Madison
	STATE OF MONTANA	MECEIVEM

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Denny Wonder & Helen Wonder (Name of Appropriator) Madison ave appropriated groundwater according to the second	, of Jeffers, Montana (Address) (Town) State of Montana the Montana laws in effect prior to January 1, 1962, as follows:
(Name of Appropriator) Madison ave appropriated groundwater according to t	(Address) (Town) State of
ounty of Madison ave appropriated groundwater according to to N	State of Montana
n 2. Ti	State of Montana the Montana laws in effect prior to January 1, 1962, as follows:
N 2. T	are montanta taws in effect prior to cantuary 1, 1902, as follows.
2. T	
	he beneficial use on which the claim is based
	ind Garden Irrigation
	sta - as a fast - as a a Bank Att
	ate or approximate date of earliest beneficial use; and how continu
	us the use has been Five Years continuous in
ΕΕ	unner
	•
	he amount of groundwater claimed (in miner's inches or gallor
	er minute)200 , 000
	used for irrigation, give the acreage and description of the land
•	which water has been applied and name of the owner thereo
	5 lots
· · · · · · · · · · · · · · · · · · ·	
place of use, if possible. Each	
ll square represents 10 acres. 6. Th	he means of withdrawing such water from the ground and the local
	on of each well or other means of withdrawal Electric Pump
•	ink 25 or 30 f Do not know for sure
works for the withdrawal of groundwater	6 in steel casing
The estimated amount of groundwater withdr	awn each year
The log of formations engagerared in the dwill	ling of each well if available
	steel casing
	s may be useful in carrying out the policy of this act, includin
reference to book and page of any county reco	ordNone
	Jelensy, Near
	Signature of Owner Denny Wander
	Bosombon 27 1064
	Date December 31, 1904
e copies to be filed by the owner with the Coun	ty Clerk and Recorder of the county in which the well is located

29149

RECORDER'S OFFICE, Ss.
Madison County, Montana. Ss.

Filed 7 19 6 4

(t) 4f ff Po'clock Project County Record Project Project

ree \$_____

	P CONSERVATION BOARD ved Stock Form—State Publishing Co., Helena, Momana 1253 3 JUL 5 1966 McDermott County Madican
GW 2	Approved Stock Form—State Publishing Co., Helena, Momana—1233
File NoSTATE WATE	R CONSERVATION BOARD
DUPLICATE NO 110	JUL 5 1966
· · · · · · · · · · · · · · · · · · ·	McDermott County Manual STATE OF MONTANA
LOG ButzerinCoyle/	Morton ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground Dartinton.	
(Elev. above sea level	
_	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
0-4 dug pit	(Under Chapter 237, Montana Session Laws, 1961)
_	
-	Owner Charles A. Armitage Address Ennis, Mont.
 - 	Driller Carl F. Hollensteiner ddress Dillon, Montana
1 10 man 2 % hand dom	Date of Notice of appropriation of groundwater #####
4-12 gravel h boulders	Date well started June 14, 1966 Date completed June 15, 1966
	Type of well Drilled Equipment used Churn Drill
	(Dug, Driven, bored or drilled) (Churn drill, rotary or other)
L 1	Water use: Domestic A Municipal ☐ Stock A Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
12-14 sm 11 amount wat	indicate out the diagram the character and thickness of the different strata
- Sand	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
	strata and height to which the water rises in the well.
li60 sandy yellow cls	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) Weight (Feet) (Feet) Kind From To
in-oo sandy yellow the	Size (Feet) (Feet)
	_6" 6"I.D. 3' in 60 Hone
finished wellat 60 in	seamless
fine gravel& sand	Black
 	N Static Water Level for non-flowing well
- . 1	13feet.
- !	Shut-in Pressure for Flowing Well
├ 	Pumping Water Level 25 feet
	w atgal. per minute. Discharge in gal. per min. of flowing well
 	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
 	How Tested Bailer
	Length of Test. 1 hr
<u></u>	Remarks: (Gravel packing, cementing, pack-
<u></u>	Indicate location of well and ers, type of shutoff)
 - 	place of use, if possible. Each small square represents 40
- I	acres.
-	(Continue on reverse side)
├]	USE—If used for irrigation, industrial, drainage or other. Explain, state
-	number of neres and location or other data (i.e.: Lot, Block and Addition).
Show exact depth of bottom.	
MACH CAMOU ROPEL OF DOSCOTIL	
This form to be prepared by driller, and three cop	sies to be filed by the owner with the
County Clerk and Recorder in the county in which retained by driller.	
Please answer all questions. If not applicable, s	so state otherwise the form will be Call Holling Gering
returned.	Driller's Signature

-	11/

Approved Stock	Form-State	Publishing Co	., Helena,	Montana-42234	•

3	1

File No.....

76 S R 1 W

DUPLICATE

CountyMadison

STATE OF MONTANA

OFFICE OF STATE ENGINEER

DEC 30 1963

(Under Chapter 237, Montana Session Laws 1963)

STATE ENGINEER

1. Ch	as. A. Armitage	of Ennis,
	(Name of Appropriate	(Address) (Town)
County of	Madison	STATE OF
have approp	riated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows
	N	
		2. The beneficial use on which the claim is based
		Domestic, Stock and Trrigation
		3. Date or approximate date of earliest beneficial use; and how cont
.		ous the use has been 1910, continuoud use
w		
	x	
	*	4. The amount of groundwater claimed (in miner's inches or gal
		per minute) 40 miner's inches
		F TP 3 6 1 1 1 1 1 1
<u> </u>	<u></u>	 If used for irrigation, give the acreage and description of the it to which water has been applied and name of the owner the
	s	10 acres and used for irrigation.
1/4 A Sec	T R. 6S 1W	
and place of use	of appropriation e, if possible. Each	
small square re	opresents 10 acres.	6. The means of withdrawing such water from the ground and the l
		tion of each well or other means of withdrawal
	*	Plactric Jet Pump. WW OF DE X
		tion of each well or other means of withdrawal Electric Jet Pump. W of SE 2 completion of the construction of the well, wells, or other works for v redrilled in 1938
drawal of	groundwater 1910	completion of the construction of the well, wells, or other works for wedrilled in 1938
drawal of	groundwater1910 of water table	completion of the construction of the well, wells, or other works for well to the well to
8. The depth 9. So far as	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of
8. The depth 9. So far as	groundwater	completion of the construction of the well, wells, or other works for well to the well to
8. The depth 9. So far as	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of
8. The depth 9. So far as	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of
drawal of 8. The depth 9. So far as	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of
8. The depth of some state of the source of	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of the state
8. The depth of some state of the source of	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of
8. The depth of some state of the state of t	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of the withdrawn each year. 150,000 gallons
8. The depth of the street of	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of the state
8. The depth of the street of	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of the withdrawn each year. 150,000 gallons
8. The depth of the stima of th	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of the withdrawn each year. 150,000 gallons
9. So far as works for t	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of the withdrawn each year. 150,000 gallons in the drilling of each well if available. not available
8. The depth of the state of th	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of the withdrawn each year 150,000 gallons in the drilling of each well if available not available ar nature as may be useful in carrying out the policy of this act, inclu
8. The depth of the state of th	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of the withdrawn each year. 150,000 gallons in the drilling of each well if available. not available
8. The depth of the state of th	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of the withdrawn each year 150,000 gallons in the drilling of each well if available not available ar nature as may be useful in carrying out the policy of this act, inclu
8. The depth of the state of th	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of livater 38 ft 4 in casing atter withdrawn each year 150,000 gallons in the drilling of each well if available not available are nature as may be useful in carrying out the policy of this act, inclusioning available county record depth of each well in carrying out the policy of this act, inclusioning the county record depth available
8. The depth of the state of th	groundwater	redrilled in 1938 16 ft type, size and depth of each well or the general specifications of any of the withdrawn each year 150,000 gallons in the drilling of each well if available not available ar nature as may be useful in carrying out the policy of this act, inclu

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 15098 28560 Theoles a Carmitage

RECORDER'S OFFICE,
Madison County, Montana.

Filed Cee, 7 19 63

County Records:

By

Dent

		A Company
GW 4.	Approved Stock Form-Stat	e Publishing Co., Helena, Montana—12234
File No	and the second second	T 65 R 1W
DUPLICATE		County madian
3	STATE OF MONTANA	·
ADI	MINISTRATOR OF GROUNDWATER	CODE
	OFFICE OF STATE ENGINEER	THE TOTAL PROPERTY OF THE PARTY
	on of Vested Groundwat	
(Unde	er Chapter 237, Montana Session Laws,	1961) LIVOINEER
Chas. E. M. Ban	er . Er	~~~A
(Name of Appropris	ator) (Address)	(Town)
COURTY OL		-alar
1	cording to the Montana laws in effect	prior to January 1, 1902, as lonows:
N N	2. The beneficial use on which th	e claim is based Doncolic
	3. Date or approximate date of e	earliest beneficial use; and how continu-
w	E	

	4. The amount of groundwater per minute)	phimed (in miner's inches or gallons
	# TO 3 o	1 3
och 8 John - Hugelach	5. If used for irrigation, give the to which water has been ap	ne acreage and description of the lands plied and name of the owner thereof
Journ of Grand 14 Sec 4 Tas R I W.	Tow lots, ea	CL 50 X144
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	-	ch water from the ground and the loca-
	contact each well of other acea	ng of withdrawal force
	14 Ofe	<u> </u>
7. The date of commencement and drawal of groundwater	completion of the construction of the	well, wells, or other works for with-
Jo	······································	
8. The depth of water table	Teel	
	he type, size and depth of each well or	
30/11		***************************************
Jo Fee L	aefic.	4
	150	
	water withdrawn each year. 150, (O V
	d in the drilling of each well if available	
N-2	noi availa	<u>FU</u>
12. Such other information of a simi reference to book ar? page of any	ilar nature as may be useful in carrying county record	g out the policy of this act, including
, , , , , , , , , , , , , , , , , , ,	J //-	
	Signature of Owner	Chap. E. In Bours
		Date Jec 31, 1963
Three copies to be filed by the owner w	vith the County Clerk and Recorder of t	he county in which the well is leasted

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

A CONTRACTOR OF THE STATE OF TH

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 19725 Alas, E.M. Banes

RECORDER'S OFFICE, S.S. Madison County, Montana. Filed 21 1

o'clook Q

County Recorder

Deput

Fee \$2.00

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Approved Stock Form-State	Publishing	Co	Helena.	Montana-4223

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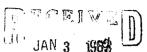
١,	File	No

DUPLICATE

T....6S...R...LW

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



County Madison

Declaration of Vested Groundwater Rights

	Emily I. Clark	of	Ennis	
	(Name of Appropriator)	State	(Address) of Montana	(Town)
w	ave appropriated groundwater according N 2 3	The beneficial us garden Date or approximate the use has because the use has because the use	se on which the claim is bath and lawn mate date of earliest benefitsen	sedficial use; and how continu
Indi and	Sec T. 3S. R 1W icate point of appropriation place of use, if possible. Each	If used for irrig to which water	has been applied and n	and description of the lands ame of the owner thereof
		electric	pump	
	The date of commencement and complet drawal of groundwater	size and depth of	each well or the general	or other works for with

Signature of Owner Emily I clark Date December 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

10. The estimated amount of groundwater withdrawn each year........10,000 gal...

11. The log of formations encountered in the drilling of each well if available.....

reference to book and page of any county record.

WELL LOCATED OU LOT 13

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 19724 28802

28802

RECORDER'S OFFICE, Se Madison County, Montana.

Filed Dec. 3/ 163

at 10:34 o'clock Q r

Courty Recorder

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Approved Stock Form-State Publishing Co., Helena, Montana-42234

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		٠,

TITLE .	No
LHG	110

T65 RIW

DUPLICATE

County MADISON

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights
(Under Chapter 287, Montana Session Laws, 1961) STATE ENGINEER

JOSEPH L	- and	SFLVIA 1	DICK	SON a	1	ENNS
	Nome of	Appropriator		, 01	(Address)	(Town)
^ ^	A-D/C/	Appiopiiaioi)				M år
County of	7512130	77		Sta	te of	(Town) NA r to January 1, 1962, as follows:
nave appropriat	ea groun	awater accord	mg to	the Montan	a laws in effect prio	r to January 1, 1962, as follows:
	N					
			9	The honoficia	l man on which the ale	im is based WATER FOR
	1 1		۵.	I A IN A	MADEN	in is based
]	-}				
				_		
			3.	Date or appr	oximate date of earli	est beneficial use; and how continu-
	[.[ous the use h	as been 327/2	MBER 1961. USED
	1 1			LACH 50	MIMER SINC	
		E				***************************************
	1 1					
	-	·	4.	The amount	of groundwater clai	med (in miner's inches or gallons
				per minute)	30 GALLON	S PER MINUTE
	};	-				
			5	If used for i	rrigation, give the a	creage and description of the lands
	s	لسنسك	o.	to which was	ter has been annlie	d and name of the owner thereof
				LUT 1	1412 IN BLO	C4 4 01=1+161+ SCHOOL
Sec. 4	m 65 r	10/		HEIGHT	3 ADDITION.	CK 4 OF THEET SCHOOL TOWN OF ENVIS. OWNER FE, DICKSON
Sec	T P	6.1.8		BU JUSEN	M L. 4 SYLVII	4 E. DICKSON
licate point of	appropr	iation				
l place of use, if	possible.	Each	c	Mha maana af	t with drawing wash n	vater from the ground and the loca-
all square repre	sents 10	acres.	U,	The means of	. WITHTERWING BUCH V	withdrawal PUMP ON
				tion of each v	vell or other means of	t withdrawal
				#K.I		
		7 5 E/F	 ,:= T			
The depth of	vater tabl	e	<i>E </i>			:
~ .						
So iar as it i	nay be a	zanable, the t	ype, si	ze and depth	of each well or the	general specifications of any other
works for the	withdrawa	il of groundwa	ater		, , , , , , , , , , , , , , , , , , ,	1 1. FUNITUISUA
-ON-EJAIC	±	E:/		***************************************		
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				· · · · · · · · · · · · · · · · · · ·		
The estimated	amount /	of amoundwests	n with	drown and w	ann 10.2-20 C	allow
					=	allow
The log of for	mations e	ncountered in	the dr	illing of each	well if available	VOT AVAILITBLE
			······			

•••••	*************	,				
Such other in	formation	of a similar	nature	as may be u	seful in carrying or	it the policy of this act, including
***************************************						<i></i>
			•••••			INDEX D.
					>	fun G. Dieken
				Q:~	nothing of Owner ()	Jon & Dielion upp Llukson « Llu 20,1963
				Sig	nature of Owner.	
					That	. Llu 20.1963
					Dai	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 13494

RECORDER'S OFFICE, Ss. Madison County, Montana.

Filed thee.

Dear County Recorder

Deputy

	Approved Stock Form-State Publishing Co., Helena, Montana-39089
le No	T. 68 R W
JPLICATE	CountyMadiasm
	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER ON OF Vested Groundwater Rights
	er Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Ed Doyle or Pearl E. Doyle	tor) of Ennis, Montage (Town)
County of Madison	State of Montana
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N T T T T T T T T T T T T T T T T T T T	l o m i con i con i la la Hancobold non
	2. The beneficial use on which the claim is based. Household use and garden irrigation.
- - - * - - -	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been May 1, 1948
	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 gallon per minute
<u> </u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 1 Sec. 4 T. 68 R 1	Carden plot 1/6 acre
dicate point of appropriation d place of use, if possible.	
d place of use, if possible, she small square represents 10 res.	6. The means of withdrawing such water from the ground and the
wells in town of Ennis	location of each well or other means of withdrawal. Electric pump
igin lots li	
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
.4***	
. The depth of water table	20 feet
. So far as it may be available, the works for the withdrawal of gro	he type, size and depth of each well or the general specifications of any other bundwater depth 6 inch casing 40 ft. depth

	500 000 mallon
i e	dwater withdrawn each year. 500,000 gallon
The log of formations encounter	red in the drilling of each well if available no log

	ilar nature as may be useful in carrying out the policy of this act, including

	0110 -10
	Signature of Owner Ed Dayle Paller Date Der 30,1963
•	Date Der 30,1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Ed Doyle or Beell, Doyle

28798

RECORDER'S OFFICE, SS. Madison County, Montana.

Filed Ott. 3/ 1963

at 10:30 0:00ck

37 June 1 Can

TOP S 2

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GW 2	•		Approved	Stock Form-	—State Publish	ing Co., Helens	ı, Montana—456	3	
File No.	******************************			, .	T	o!R	·		
DUPLIC				1/2	رر Cou	nty	adis		
	LOG MONTANA	WATER RESOURCE	ADMINISTI	STATE	OF MONT	IANA NTOTA TIET	CODE		
	Top of Ground	CEIN	OFF	ICE OF	STATE E	NGIVEER	000011		
- 2	(Elev. above sea level	SB I No						er	
	Sandy Clay		4ppropri	âtion	by M	eans o	f Well		
- 6 8			Under Chap			TUARY 1,			
- 10	Gravel bound in Clay							. +-	
-112	Gravel	- Owner Kenneth & Bustin Address Ennis, Mont							
— .:H		Driller.Don.	ild.C. Jon	·#-\$	Addre	essBoz.e	man, Mo	intana	
16	- static water level	Date of Notice	ce of appropri	iation of g	groundwat	ter	**************	***************************************	
- 18 20	Gravel bound in Clay	Date well started Dec. 4,1968 Date completed Dec. 4,1968							
-22		Type of well Drilled Equipment used Churn Orill (Dug, driven, bored or drilled) (Churn drill, rotary or other)							
-24		Water use:	ug, ariven, bor Domest		unicipal [•	rn arni, rota ock 💢 🛚 Ir	_	
- 24		T. 114-	Industri		Orainage [her 🗌		
>.8	Sand + Clay	met with in	on the diagra drilling, such ch water is er	as soil, c	lav. shale.	gravel, ro	ck or sand.	etc. Show	
-36 -31		strata and he	eight to which	the wate	r rises in	the well.	acter of wa	Let-boaring	
_ 34		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	S	
36		Hole /	of Casing	12 above		Kind Size	From (Feet)	To (Feet)	
- 39	Clay + Grovel	lein	P. S., O.D.	Ground	64				
3 0			17#						
44		•	, ,	,					
– 46									
—H8			N	St	tatic Wat	er Level	for non-flo		
-50				91	hert in Dro	onera for III	lowing Wel	feet.	
-52 -54				P	umping V	Vater Leve	70	feet	
_56	Sandy Clay	w		E	at1		al. per mi		
-58				.D:	ischarge i	n gal. per	min. of fl	owing well	
<u> </u>				H	ow Tested	Pum	Δ		
-62	,	<u></u>	s		-		741747*********************************		
- 63		-SW 48W4	11 / 2	· ,			king, cemen	ting, pack-	
-70	Thin layers of Fine Grovel in Cl	Indicate loca	THE Ration of well	and					
- 1	-Bottom of well		if possible. e represents						
		acres.		••••		·····			
						•		•	
_		numbe	ed for irrigat er of acres an	ion, indu d location	strial, dra n or other	ainage or data (i.e.:	other. Exp Lot, Block	olain, state and Addi-	
		tion).							
-									
أسحمي	Show exact depth of bottom.		*******************		••••••			*******	
This form	n to be prepared by driller, and three cop	ies to he filed h	the owner wif	th the		17			
	lerk and Recorder in the county in which				Driller	's License	Number		
	nswer all questions. If not applicable,	so state, otherwi	se the form w	ill be		malel (Jense		
returned.		•			Driller	's Signatu	e. V		

44,995

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STATE OF MONTANA,
County of Madison.

I have by corify that the writin instrument was tited in my office on this Hadry of Tab.

A.D. 19692

The corif of Madison.

Many 9. My Manual Records:

The core of Madison County State of Montana.

The core of Madison County State of Montana.

The core of Manual Records:

Depute:

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County Roccords

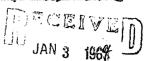
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File No.....

DUPLICATE

TES RIW County Madie

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Kenneth	Suster	of Emm	il	
(Name of App	ropriator)	(Add	ress)	(Town)
ounty of 32 county of appropriated groundwat	er according t	State of the Montana laws in ef	fect prior to Jan	uary 1, 1962, as follows:
N	_			
	2.	The beneficial use on whi	ch the claim is bas	ed domestic
		and Lown	- and Li	ander-
	3.	Date or approximate date	e of earliest benef	icial use; and how continu
			•	Continuous
	E	A Alexander		
		m:		
	4.	The amount of groundw	vater claimed (in	miner's inches or ganon
	5.	If used for irrigation, gi	ive the acreage ar	nd description of the land
s	۰۰ لین	to which water has bee	n applied and n	ame of the owner therec
454 Sec. 4 T.L.S. R. i. l	142	Zun ene	Freder	
leate point of appropriation		**************************************	**********************	
place of use, if possible. Eac	h	The means of withdrawin	na snah watar from	n the ground and the loss
Il square represents 10 acres	s. 0.			wal Dunnel
		\0.00000000000000000000000000000000000		
The date of commencemen	t and completic	\	the well wells	or other works for with
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

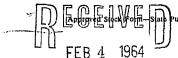
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RECORDER'S OFFICE.
Madison County, Montana.

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County Madison

DUPLICATE

STATE DA MONTAME IN EER ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 8 # 1963

Declaration of Vested Groundwater Rights | AIE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	/NT of Ammonomical		of Ennis (Address)	(Town)
	(Name of Appropriat	•	•	• · · · · · ·
anty of ve approp	riated groundwater acc	ording to	State of Montana o the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
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		۷.	The beneficial use on which the claim is t	
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		3.	Date or approximate date of earliest ben	eficial use; and how continu-
			ous the use has been May 16 1946	
		E		
		£.		
		4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute) cannot say.	
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0	donne	5	If used for irrigation, give the acreage	and description of the lands
	s	U.	to which water has been applied and	name of the owner thereof
				A
4 Sec.	4 T6 SR/W			N
te point	of appropriation			
lace of us	e, if possible. Each epresents 10 acres.	6.	The means of withdrawing such water for	rom the ground and the loca-
,			tion of each well or other means of withd	rawal hand rump
			01011 02 0000 11000 01 01000 0100000 01 110000	Z. C. ()
rawal of	groundwater. Kay	16 1948	well located on Lot 13 Block on of the construction of the well, wells 3 46 feet deep 6 in cas	2 Oct. of Ennis Mon
he depth	of water tableabout	16 1948 4 fact e type, s	well located on Lot 13 Block on of the construction of the well, wells 3 46 feet deep 6 in cas it in the summer ize and depth of each well or the general	a, or other works for withing.
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Please answer all questions. If not applicable, so state, therwise the form will be returned.

Winifed & Suffers

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RECORDER'S OFFICE, Ss.
Madison County, Montana.

Filed 19 0'clock m

County Recorder

Deputy

Deputy

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GW 2	Approved Stock Form-	State Publishing Co., Helena, Montana 4855.
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DUPLICATE	JDL 0 1270	CountyMadison
LOG	STATE O	F MONTANA
Top of Ground	STATE WATER CO	GROUNDWATER CODE NSERVATION BOARD .
(Elev. above sea level) Notice of Complet	ion of Groundwater
0 - 2 feet Topsoil	Appropriation b	y Means of Well ER JANUARY 1, 1962
2 - 22 feet		Session Laws, 1961, as amended)
Coarse, Dirty		Address Ennis, Montana
		Address R.R.#1.Bozeman, Hontana
22 - 34 feet Claybound said and gravel	Date of Notice of appropriation of gro	
The state of the s	Date well started June . 1970	
Ennis - C	omley Addition	
		y or other)
STEPPENS	STREET	
		ent strata etc. Show er-bearing
		are as the control of
		And the state of t
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8 7 G	5 4 3 2	AVENUE
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3		feet.
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9 10 11		ite.
		wing well
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ENNIS	STREET	ing, pack-
N₩ <mark>‡</mark> N₩	Indicate location of well and	pe of shutoff)
	place of use, if possible. Each small square represents 40	
	acres.	
		(Continue on reverse side)
	USE-If used for irrigation, industrial number of acres and location or of	, drainage or other. Explain, state ther data (i.e.: Lot, Block and Addi-
- I	,	Contract the first the fir
Show exact depth of bottom.	,	
form to be prepared by driller, and three copies only Clerk and Recorder in the county in which the fined by driller	to be filed by the owner with the	150 Filler's License Number
	e well is located, tigens court to La Dr	
ined by driller. se answer all questions. If not applicable, so	e well is located, tissue copy to be Di	11. line Das

	GW 2)	Approve	d Stock Form—State Publishing Co., Helena, Montana—4855.
426	File No.			T 6S R 1W
	DUPLIC	ATE	370 8 1370	CountyMadison
N.		LOG	ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER CODE
		Top of Ground		WATER CONSERVATION BOARD
:		(Elev. above sea level		Completion of Groundwater
	-	0 - 2 feet Topsoil		iation by Means of Well OPED AFTER JANUARY 1, 1962
	-	2 - 22 feet	(Under Chapter 23	7 Montana Session Laws, 1961, as amended)
		Coarse, Dirty overburden	Owner Lester Kilman	Address Ennis, Montana
			Driller Potts Drillin	g & Dev. Address R.R.#1.Bozeman, Montena
	_ -	22 - 34 feet Claybound said and grave!	Date of Notice of appropr	iation of groundwater
	78.		Date well started June	, 1970 Date completed June ,1970
Bell that I have a	• •	30 feet Static Water Level	Type of well drilled	Equipment used Cable tool (Churn drill, rotary or other)
Ennis-	j		Water use: Domest	tic 🙀 Municipal 🗌 Stock 🔲 Irrigation 🖂
		% - 50 feat	Industri Indicate on the diagra	ial
STEPFEN		Claybound Sand and Gravel	met with in drilling, such depth at which water is en	as soil, clay, shale, gravel, rock or sand, etc. Show neountered, thickness and character of water-bearing
	A 1071	50 set	Strata and height to which	the water rises in the well.
		Sle Laybound Sand	Drilled Weight Hole of Casing	(Feet) (Feet) PERFORATIONS Kind From Te
	4	60 - 62 feet	6" 1.D. 250 Wall	-1- 67 Size (Feet) (Feet)
8 7 6	VEW SE	Claybound sand and Gravel	17 #	
	4 V B	62- 66 geet Sand and Gravel		
		Dalid She drayet		
		D 11 11 00 11 1	И	Static Water Level for non-flowing well
		Doc. No. 43047 Filed for record		Shut-in Pressure for Flowing Wellfeet.
	402	this day of July		Pumping Water Level 41 feet
1110116	MIDISON	o'clock p.M.	w	atgal. per minute. Discharge in gal. per min. of flowing well
	3			
		Ennis—Comley Additi	Lon	How Tested Bailed Length of Test 2 hours
ENNIS		Lot 3, block 7	S	Remarks: (Gravel packing, cementing, pack-
		NW ⁴ NV	$\sqrt{\frac{1}{4}}$ Sec. 4 T. 6 S. R. Indicate location of well	
A CONTRACTOR OF THE PARTY OF TH			place of use, if possible. small square represent	Each
	-		acres.	
				(Continue on reverse side)
			number of acres an	tion, industrial, drainage or other. Explain, state ad location or other data (i.e.: Lot, Block and Addi-
	-		tion).	
		Show exact depth of bottom.		
	السيست	- wron colon or nonoun		
		n to be prepared by driller, and three copi		
		lerk and Recorder in the county in which by driller.	the well is located, tissue copy	Al. l. to D. M.
	Please ar	nswer all questions. If not applicable, s	o state, otherwise the form w	vill be Driller's Signature.

3 GW 2 Revised 1969 13—3M—10/69

County Madison

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

PRILLER'S LOC FOR MATER RESOURCES COARD DRILLER'S LOC FOR EAST Indicate the character, color, thick-NOTICE OF COMPLETION OF GROUNDWATER SEP 1 0 197 gravel, shale, sandstone, etc. Show depth at which water is found and

APPROPRIATION BY MEANS OF WELL

..... LICENSE NO. 9

height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed To (Feet) by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Δ 4 mirface rivit Please answer all questions. If not applicable, so state, otherwise the 22 gravel & sand form may be returned. Owner Hoort Ineck Finisheli well at 22' For Administrator's Use Address . 3001s. Montana Date well started 10v.5,1970 completed Nov.6,1970 Type of well ______Drilled. Equipment used Gnurn drill (Churn drill, rotary or other) Stock 🔲 Water Use: Domestic Municipal Irrigation 📆 lam & garden Industrial Drainage Other * Garden/Lawn 🖼 *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL1.500,000 gallons Size of Drilled Size and Weight of Casing From (Feet) To (Feet) PERFORATIONS Kind Size From (Feet) To (Feet) 6ª 6-5/8ª 1' up 22 torch 17 22 cut slots 1/8" X 6 Static water level Pumping water level _____11 __ft. at ______20 __gallons per minute measured ... 60 minutes after pumping *Measured from ground level. Well developed by bailer ... Power..... Pump. Remarks: (Gravel packing, cementing, of No Wind Sec. 4 Sec. NE 14 NE 14 Sec. 4 CH INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature War 7 8 Driller's Address Dillon, Montana 59725

Show exact depth of bottom

2 = 19 7/ — o'clock P_m, — Moduton County Recorder — Mans RECORDER'S OFFICE
Madison County Montana
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ישור יישS Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

Pumping Water Level.....gal. per minute.

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation).....

Invigota 2 city blocks

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

RECORDER'S OFFICE
Madiso: County, Montana

Myss County Recorder

Manta
Deputy

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3 GW 2 Revised 1969

RECEIVED County Madisan

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG JAN 1 1 1972 Indicate the character, color, thick-

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF NESS of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATERURCES AND CONSERVACION at which water is found and APPROPRIATION BY MEANS OF WELL

height to which water rises in well.

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in To (Feet) which the well is located, last copy to be retained by driller. 0 22 haavy gravel & boulders Please answer all questions. If not applicable, so state, otherwise the form may be returned. 28 clay clay & gravel Ownerpean A. Patrick For Administrator's Use cloy & sandy gravel File 4.6559 Jan. 10,1972 Address in landa. <u>fine gravol</u> finithed in fine gravel Date well started Nov.1.1971 GW i completed Nov. L. 1971 (Dug, driven, bored or drilled) Equipment used Churn drill (Churn drill, rotary or other) Water Use: Domestic ⋤ Municipal 🔲 Stock 🔲 Irrigation 🔲 Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn □ USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL _3.600.000 gallone Size and Weight of Casing To (Feet) PERFORATIONS Kind To (Feet) From (Feet) 611 611 19 lb 20nup 61 None black primo steel Static water level23.ft. Pumping water level38 ft. atgallons per minute, began. *Measured from ground level. Well developed by <u>நெள்கோரு என்ற</u> றா forhours. Power..... Pump...... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) ajuja lot 7 block 7 Comley a Add - Ennis NW 14 NW 14 Sec. # T. 65 PR 1 W W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Cart Hillers ter

...... LICENSE NO......9

Show exact depth of bottom

RECORDER'S OFFICE
Madison County, Montana
Filed January
at 3:17

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o'clock p-m
one Pholion
County Recorder
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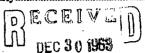
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Madison County

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights LENGINEER

Clarice D. Nelson	Ennis, Montana
(Name of Appropriator) Mad1son	(Town) State of
County of have appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based.
W E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1897—continuous use
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)20 gal per minute
NE ¹ / ₂	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
4 6S 1W	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalelectrical pump
	CTOOOTT 2. hamb
drawal of groundwater1897	pletion of the construction of the well, wells, or other works for with
8. The depth of water table	et
	pe, size and depth of each well or the general specifications of any other ter well:
10. The estimated amount of groundwater	withdrawn each year 100,000 gal per yr.
11. The log of formations encountered in not a	the drilling of each well if available
	ature as may be useful in carrying out the policy of this act, including nty record Emmis Original Townsite and used and lots 10-11-13,14-15 Block 2 Emmis Addition County. Montana
CO TOWN OF DEBITES WORTSON	Signature of Owner Jaire /2 Caon Date Dec 27 1953
Three copies to be filed by the owner with t	he County Clerk and Recorder of the county in which the well is located

28550 Alavere Nelson

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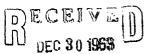
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File No.... DUPLICATE

STATE OF MONTANA



ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 30 1963

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

	of Sheriday Ennis
(Name, of Appropriation	or) (Address) (Town) Montana
ve appropriated groundwater acco	State of January 1, 1962, as follows:
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	2. The haneficial use on which the claim is hased
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has 1993
	4 The amount of manufactor slaimed (in minor) inches or collection
	4. The amount of groundwater claimed (in miner's inches or gallor per minute)
	per minute)
- 4 s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner therecan acres of land owned by appropriator
. <i>'</i>	Lots described below
4 Sec. 4 T 65 R 7 W	POOR GERCIIDES DEION
te point of appropriation	
lace of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal
	completion of the construction of the well, wells, or other works for with
The depth of water table	12 feet type, size and depth of each well or the general specifications of any other
The depth of water table	12 feet type, size and depth of each well or the general specifications of any other
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The depth of water table	12 feet type, size and depth of each well or the general specifications of any other
The depth of water table	12 feet type, size and depth of each well or the general specifications of any other forty foot well 100,000 gal per yr
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The depth of water table	12 feet type, size and depth of each well or the general specifications of any other forty foot well 100,000 gal per yr
The depth of water table	12 feet type, size and depth of each well or the general specifications of any other forty foot well atter withdrawn each year. 100,000 gal per yr
The depth of water table	12 feet type, size and depth of each well or the general specifications of any other water forty foot well ater withdrawn each year in the drilling of each well if available.
The depth of water table	12 feet type, size and depth of each well or the general specifications of any other water forty foot well ater withdrawn each year in the drilling of each well if available.
The depth of water table. The available, the withdrawal of grounds. The estimated amount of groundwalle of formations encountered available. The casing of formation of a similar of the casing of the case of the casing of the c	12 feet type, size and depth of each well or the general specifications of any other water forty foot well ater withdrawn each year in the drilling of each well if available.
The depth of water table. The depth of water table. The depth of water table. The available, the vorks for the withdrawal of ground of inch casing or the estimated amount of groundwalle of formations encountered available. The log of formations encountered available. The casing of formation of a similar formation o	12 feet type, size and depth of each well or the general specifications of any other learning forty foot well aforty foot well 100,000 gal per yr in the drilling of each well if available r nature as max_be_esefultinkerrying 100th policy of this set_including 100 that and lots 10,13,14,15 of said blockerning 0riginal Townsite, Madison County, Mont.
The depth of water table. The available, the withdrawal of grounds. The estimated amount of groundwalle of formations encountered available. The casing of formation of a similar of the casing of the case of the casing of the c	12 feet type, size and depth of each well or the general specifications of any other water 100,000 gal per yr ater withdrawn each year in the drilling of each well if available. The results are specifications of any other withdrawn each year in the drilling of each well if available.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Madison

County.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVAID

De		Vested Groundwater Rig	H15 DEC 30 1963 —
	(Under Cha	ter 237, Montana Session Laws, 1961)	STATE ENGINEES
Clarice D. Nel	.son	ennis, Montan	(Town)
(Name of	Appropriator)	(Address)	(Town)
County of Madi	dwater accordin	State of Montana to the Montana laws in effect prior to	January 1, 1962, as follows:
N			
	ж	2. The beneficial use on which the claim is	based action
		3. Date or approximate date of earliest be out the use has been	neficial use; and how continu- inuous use
	E		***************************************
		4. The amount of groundwater claimed, per minute)	•
NEY S.		5. If used for irrigation, give the acreage to which water has been applied and	name of the coner thereof
706 4 6S	R. LW	acre of land owned by ap lots described below	propriator
dicate point of approp id place of use, if possible nali square represents 10	. Each	6. The means of withdrawing such water tion of each well or other means of with electric pump	drawal
		tion of the construction of the well, wel	
3. The depth of water tal	le 12 fe	t	
So far as it may be a	available, the typ	size and depth of each well or the generation	ral specifications of any other
6 inch cas	ing on 40 f	ot well	
). The estimated amount	of groundwater	ithdrawn each year 100,000 gal	per year
. The log of formations	encountered in th	drilling of each well if available	
		not zvailable	
reference to book and waters taken on Lot 21 of	page of any count or lot 18 said block	re as may be useful in carrying out the record 2, Ennis Original Town and lots 10-11-13-14-15, El	policy of this act, including sire and used ock 2 Emis Addition
to Town of E	nnis, Madis	n County, Montana Signature of Owner	arice Mclaos
		Date.	ec 27,1563
	1	Construction City I I I I I I I I I I I I I I I I I I I	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

RECORDER'S OFFICE, and Madison County, Montana. Ss. County Recorder

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File No.....

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DUPLICATE

County Madison

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

			-•			DIE SA SEE
		Decla			Vested Groundwater	
			(Under Ch	apte	r 237, Montana Session Laws, 1961	STAIL ENGINEE
	Clarice	D. Nel	.son		•	Ennis
1.	(N	Tame of A	ppropriator)		of (Address)	(Town)
	County of	Nad1	son		State of Moutana	T 1000
	nave appropriated	a groundy	ater accordi	ng t	o the Montana laws iect prior	e to January 1, 1902, as 1010ws:
		N T : 6			Who handisial use on which the ele	m in hanad
				۷.	The beneficial use on which the clar domestic and lawn in	rigation
					D.4	
				3.	Date or approximate date of earlie	est beneficial use; and now continu-
					Continuo	na nae
W			E			
				4.	The amount of groundwater claim per minute) 20 gal p	med (in miner's inches or gallons
i					per minute)	
		 -				
		<u> </u>		5.	If used for irrigation, give the acto which water has been applied	reage and description of the lands I and name of the owner thereof
	NEY		161		mo bad research	and name of the owner thereof ed by appropriator
	,_					
Inc	dicate point of d place of use, if p	appropria possible. E	tion lach			•••••••••••••••••••••••••••••••••••••••
8TM	all square represe	ents 10 ac	eres.	6.	The means of withdrawing such w	
					tion of each wall or other means or	withdrawal
7.	The date of c	ommencem	ent and com	pleti	on of the construction of the well,	wells, or other works for with-
	drawal of grou	ındwater	·····193	33		
	***************************************			• • • • • • • •	***************************************	
8.	The depth of wa	ater table	12 f	ee	······································	
9.	So far as it ma	av be avai	ilable, the tv	ne. i	size and depth of each well or the	general specifications of any other
	works for the w	ithdrawal	of groundwar	ter	rty foot well	
	0 1K	cn casi	ing • on	10.	LON TOOL WEIL	
			••••••			
	***************************************			•••••		
10.	The estimated a	amount of	groundwater	wit	hdrawn each year 100,000	gals
11.	The log of form	nations enc	ountered in t	the á	rilling of each well if available	
			not ave	111	able	
		•••••	·····			
12.	Such other info	rmation of	f a similar n	atur	e as may be useful in carrying ou record waters taken on	t the policy of this act, including
A	ddition to	the To	msite of		nnis and used on Lots 1	1,13,14,15 or said
E	lock and Lo	ts. 18. s	and 21 Bl	roc]	c 2 Ennis Original Town	site, Madison
ζ.	County, Mont	æilæ			 	(1) : 710
					Signatur · Owner.	Dec. 27. 1963
					Date	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Chester of Appendiction

RECORDER'S OFFICE, and Madison County, Montana.

VENUE SANCE OF ACCURACY OF WARRANG WAY TRACTOR

ALESS OF MERCHANIC

GW	•	Approved Stack Form-Sta	ate Publishing Co., Helena, Montana—42234
File	No		T. 6.S. R. 1. W.
משם	PLICATE	, į	County Madison
		STATE OF MONTANA	
	ADM	INISTRATOR OF GROUNDWATER	CODE TO SERVICE TO THE SERVICE TO
		OFFICE OF STATE ENGINEER	1 7 2
			LILL JAN 3 1964 J
	Declaratio	n of Vested Groundwa	ter Rights
	(Under	Chapter 237, Montana Session Laws,	1961) FAIL ENGINEER
1	School District No.	2, of	Ennis, Montana (Town)
h	Jounty of Madison Reverse Appropriated groundwater acc	ording to the Montana laws in effect	prior to January 1, 1962, as follows:
	N .		
Г		2. The beneficial use on which th	ne claim is based
-		for-lawn-and-athle	etic field irrigation, and
-	x		n necessary fire protection
			-completed and pump set on
		Tuesday March 17.	1953:and has been used
"		right along ever s	1953, and has been used ince during regular school
		4. The amount of groundwater	mer for lawn irrigation. claimed (in miner's inches or gallons
			per minute; Well capable
.		of producing 90 g	allons per minute.
L		5. If used for irrigation, give t	he acreage and description of the lands
	\mathbf{s}		oplied and name of the owner thereof
NW	.4. of Sec. i T.65. R.1W	Approx. 4 to 5 acres	of baseball field, lawns,
	icate point of appropriation	Dist. 52. of Ennis.	fontana. as appears of record
and	place of use, if possible. Each ll square represents 10 acres.	in the Clerk & Redor	Montana, as appears of recorders Office at Virginia City ich water from the ground and the loca-
Seb	door rot sa spons ou br	at of tion of each well or other mea	ns of withdrawal
gn To	ocnool Heights Addition Who of Binnis. Madison C	to ninty of new Grade School	building built in 1952-53
ntan erk	la, of record in County	electric motor opera	ated pump, with la inch pipe
rgin	Tahe Law of Monagananent and	completion of the construction of the	ns of withdrawal well in basement building built in 1952-53 ated pump, with 12 inch pipe well, wells, or other works for with-
	drawar or groundwater	ing-of-the-well-be-gan in	n-October-1952: -drilled
	amm 262 feet. Six inch	nd finally completed Marc casing. with 1 inch pi	ch 17, 1953 to a depth of be to pump and electric motor
8.	The depth of water table40 to	>-50-feet.	Name of the State
9.	So far as it may be available, the	type, size and depth of each well or	the general specifications of any other
	works for the withdrawal of groun	iwater drilled well of 262	feet depth. with a six inch
	casting perioraredar	various levels, with elec	
	withdrawal of water as	needed as stated above.	
		•••••••••••••••••••••••••••••••••••••••	0.50 0.00
10.	The estimated amount of groundw	ater withdrawn each year.	950,000
			· · · · · · · · · · · · · · · · · · ·
11.			e
	on the reco	rds at the school house o	of said District No. 52
	••••••		
12.	Such other information of a similar	r nature as may be useful in corryin	g out the policy of this act, including
	reference to book and page of any	county record	my knowledge.
		mave none, or	m' viiomtanke.
			-
			strict No. 52
		Signature of Owner	Ennis, Montane
		11 y . (7 (2)	Date December 11, 1963
			• •

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

28960 Selvel Dist No 52

RECORDER'S OFFICE,
Madison County, Montana.

Filed Octock n

County Recorder

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File No STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights - NGW (Under Chapter 237, Montana Session Laws, 1961) 1. Edgar Stewart (Name of Appropriator) (Name of Appropriator) (Address) (Town) County of Madison State of Montana State of Montana	
DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights F.NGIN (Under Chapter 237, Montana Session Laws, 1961) 1 Edgar Stewart (Name of Appropriator) (Name of Appropriator) (Address) (Town) County Madison State of Montana	
DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights F.NGIN (Under Chapter 237, Montana Session Laws, 1961) 1 Edgar Stewart (Name of Appropriator) (Name of Appropriator) (Address) (Town) County Madison State of Montana	
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights F. NGIN (Under Chapter 237, Montana Session Laws, 1961) 1 Edgar Stewart (Name of Appropriator) (Name of Appropriator) (Address) (Town) County of Madison State of Montana	
Declaration of Vested Groundwater Rights - NGW (Under Chapter 237, Montana Session Laws, 1961) 1. Edgar Stewart , of Ennis (Name of Appropriator) (Address) (Town) County of Madison State of Montana	
(Under Chapter 237, Montana Session Laws, 1961) 1. Edgar Stewart , of Ennis (Name of Appropriator) (Address) (Town) County of Madison State of Montana	277
County of Madison State of Montana	
County of Madison State of Montana	*************
COUNTY OI	
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as for a second se	
3. Date or approximate date of earliest beneficial use; and how	eontinu.
1928	
W E	
4. The amount of groundwater claimed (in miner's inches of	r gallons
per minute) 10 gal minute	
To gar minuce	
5. If used for irrigation, give the acreage and description of to which water has been applied and name of the owner.	the lands r thereof
NE ₄ Sec. 4 _T 68 _R 1W	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres. 6. The means of withdrawing such water from the ground and	
tion of each well or other means of withdrawal	
electric pump	
7. The date of commencement and completion of the construction of the weil, wells, or other works to drawal of groundwater	for with
1928	
8. The depth of water table 8 feet	
9. So far as it may be available, the type, size and depth of each well or the general specifications of a works for the withdrawal of groundwater	any other
10. The estimated amount of groundwater withdrawn each year 100,000 gal	
11. The log of formations encountered in the drilling of each well if available	
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record.	
well located and water used on Lots 5 through 10 Block 10 of Fagin Addition to the Townsite of Ennis, Madison Co. Mont.	

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Signature of Owner Standard

Date. December 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.